

FIGURE 1

NORMAL/LFA-1 DEFICIENT CELL ADHESION

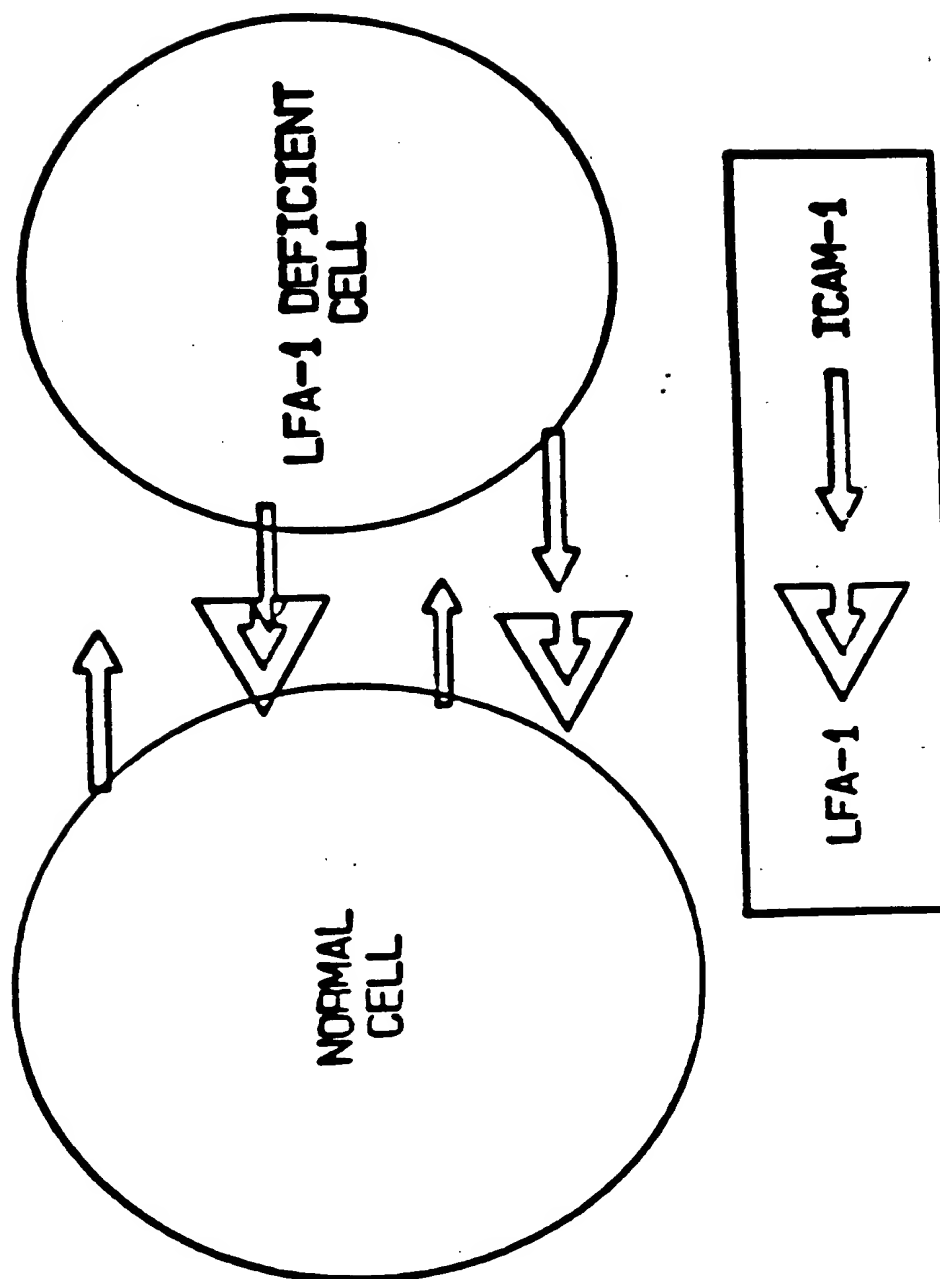


FIGURE 2

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NORMAL/NORMAL CELL
ADHESION

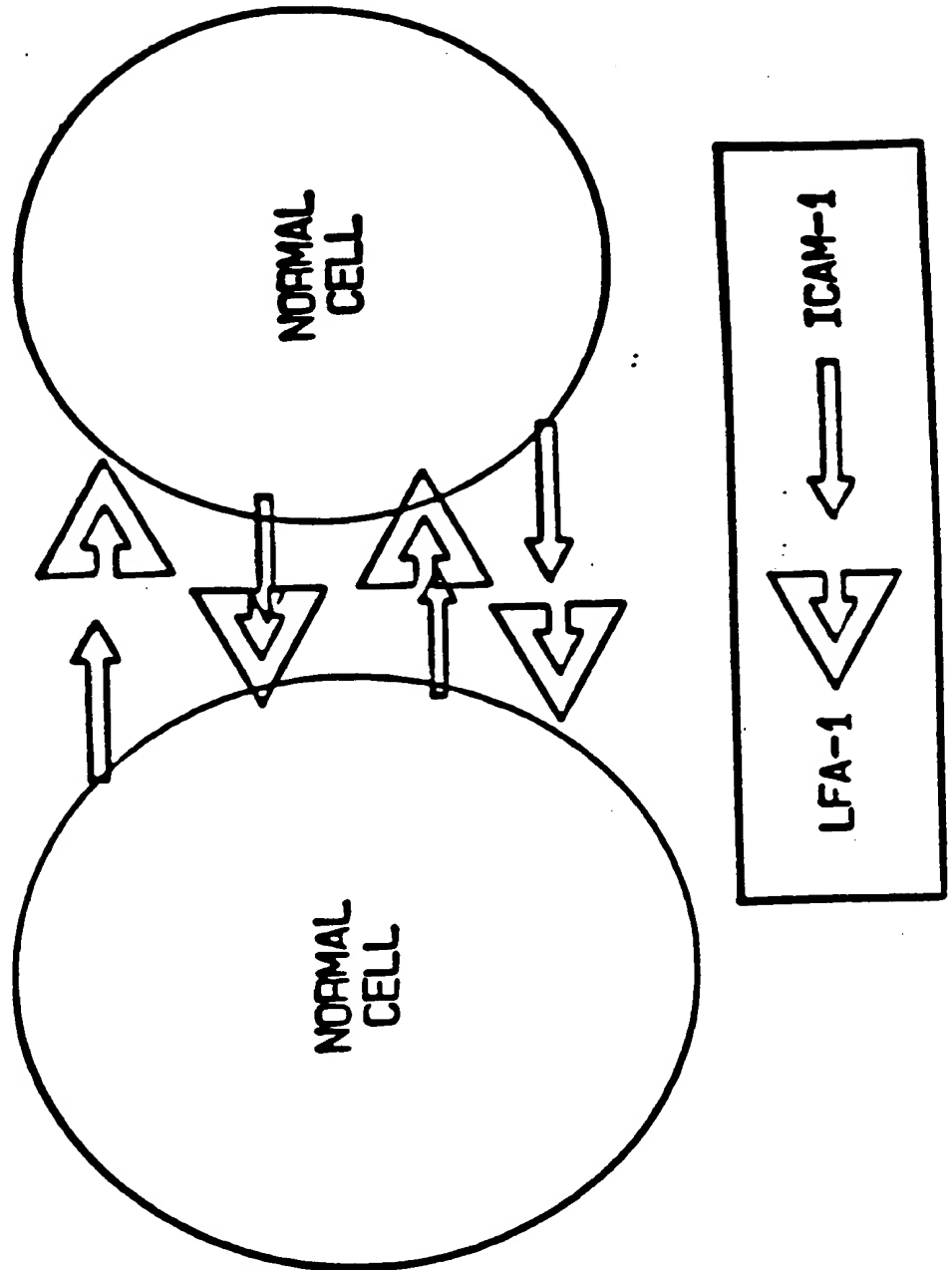


FIGURE 3

155943

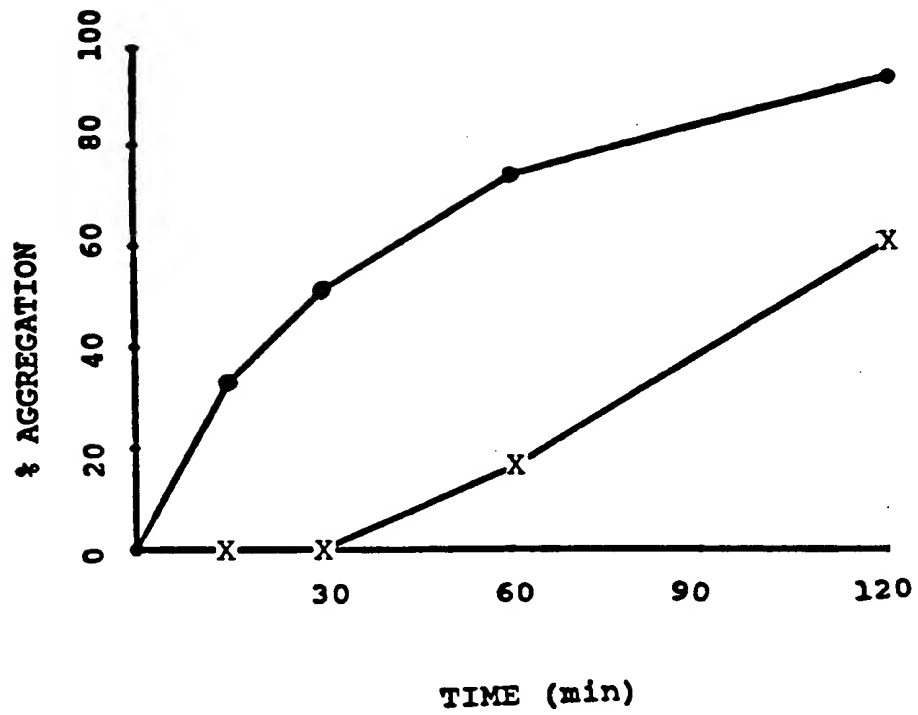
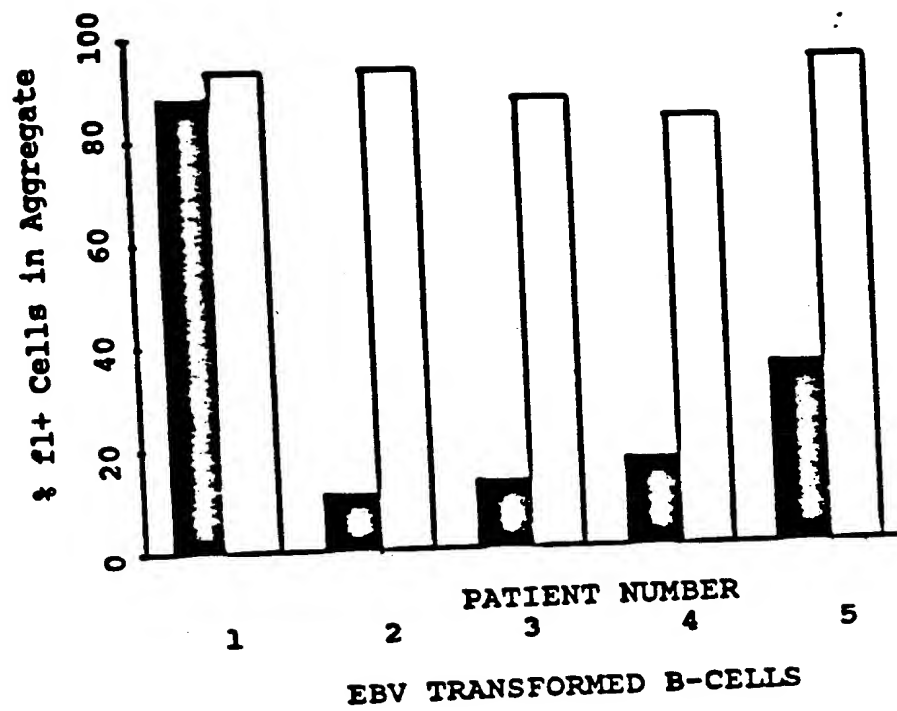


FIGURE 4



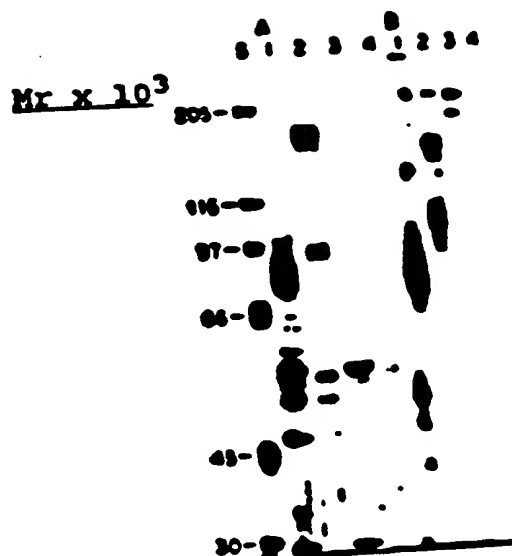


FIGURE 5

^{125}I -SPECIFIC BINDING (cpm $\times 10$)

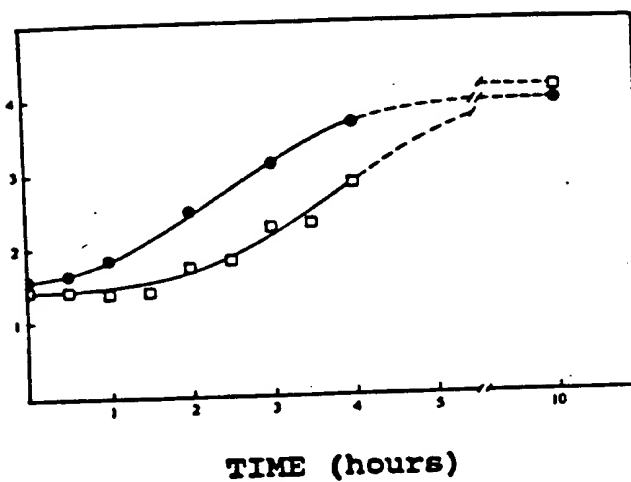


FIGURE 6

^{125}I -SPECIFIC BINDING (cpm $\times 10^{-3}$)

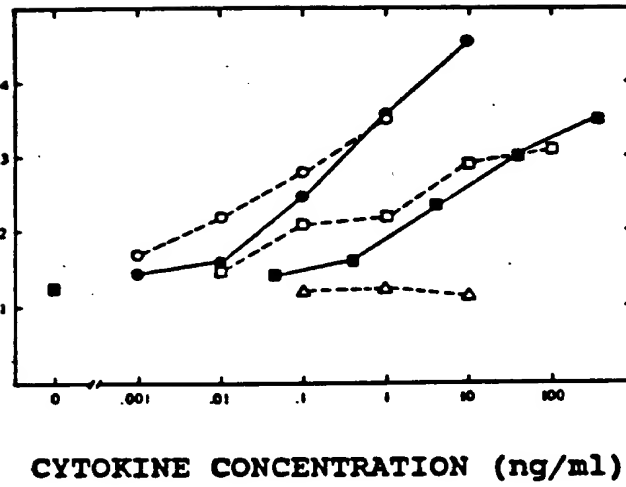


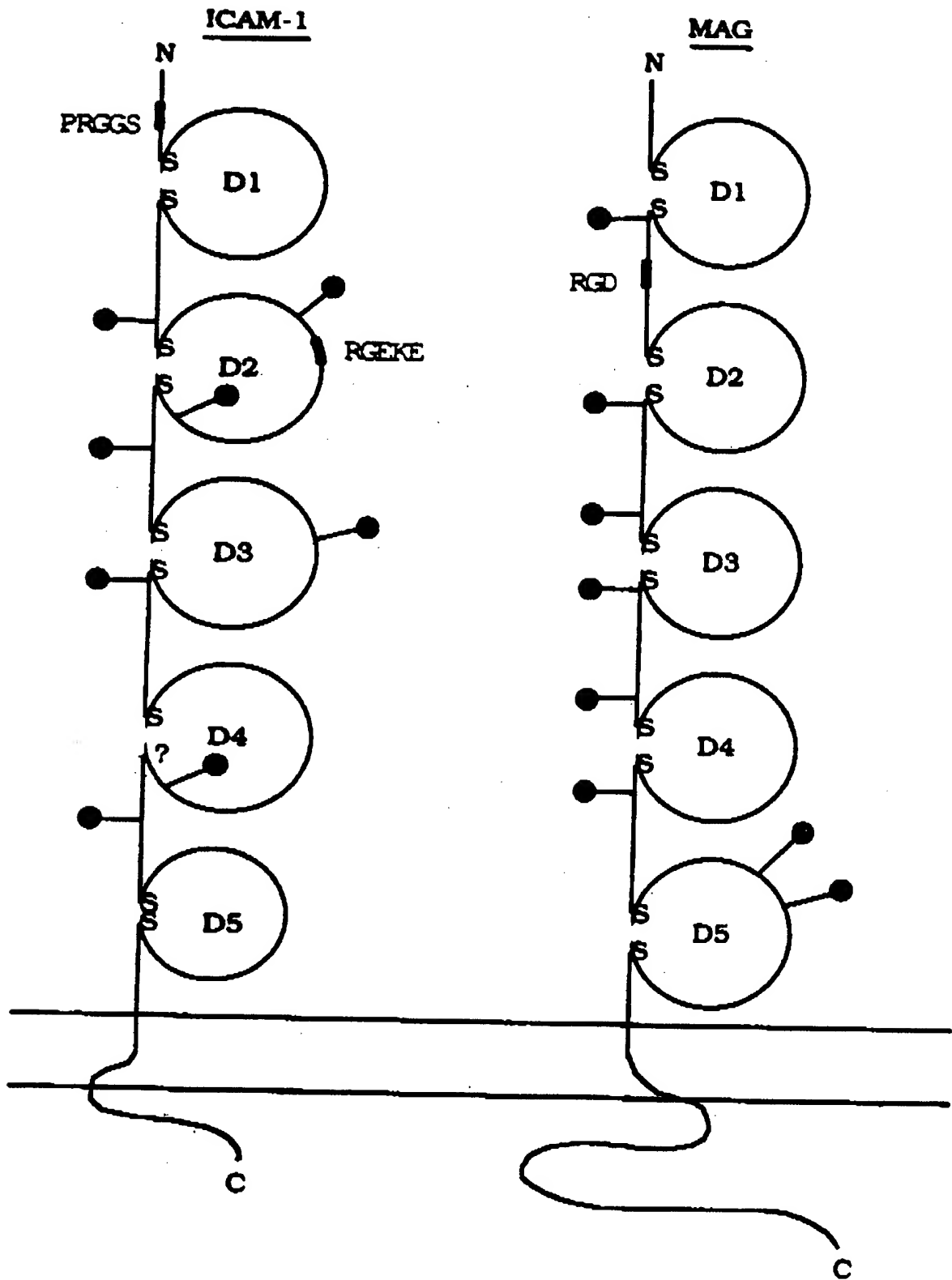
FIGURE 8

[illegible]

109

1941 C^H

FIGURE 10



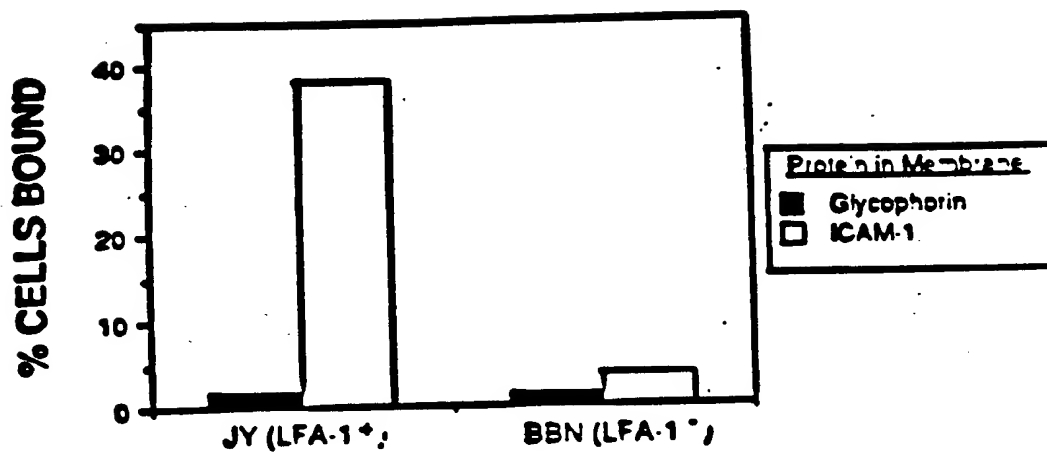


Figure 11 LFA-1 positive EBV-transformed B-lymphoblastoid cells bind to ICAM-1 in planar membranes.

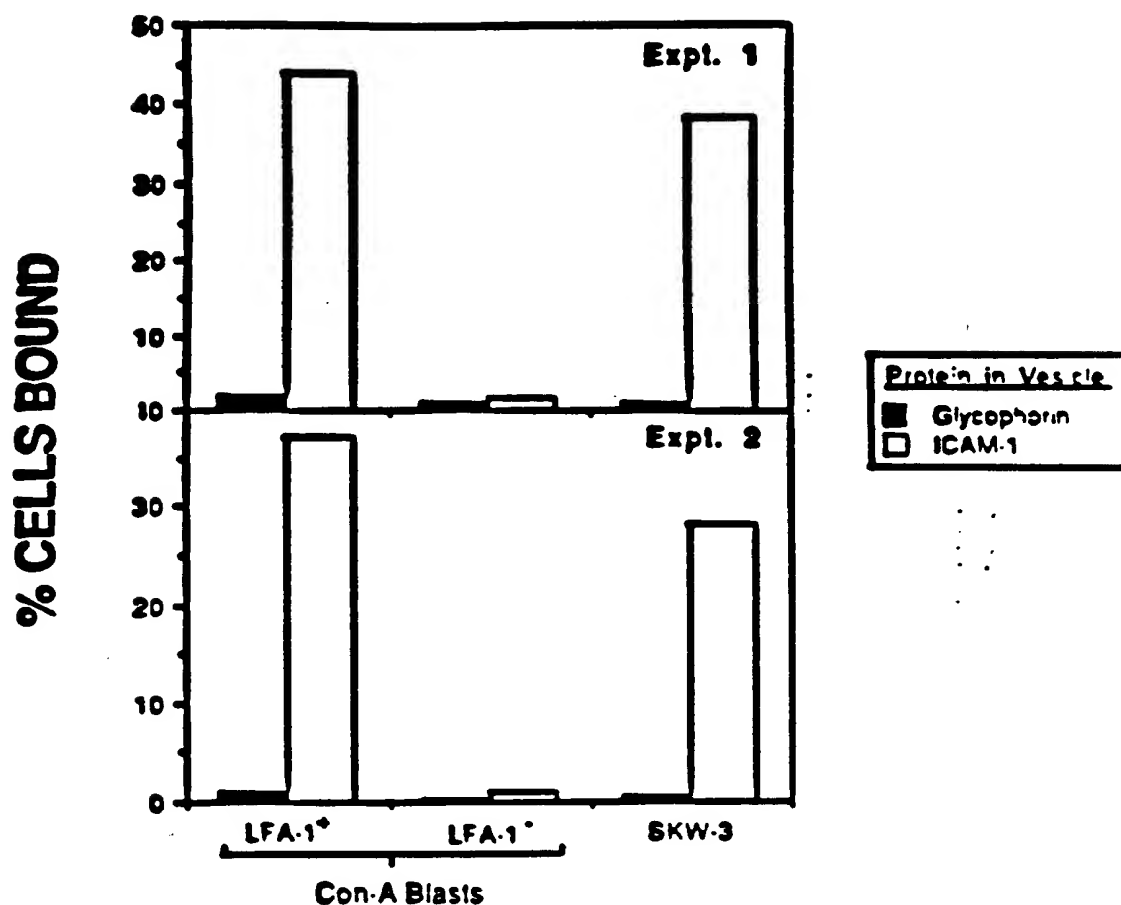


Figure 12 LFA-1 positive T-Lymphoblasts and T-lymphoma cells bind to ICAM-1 in plastic-bound vesicles.

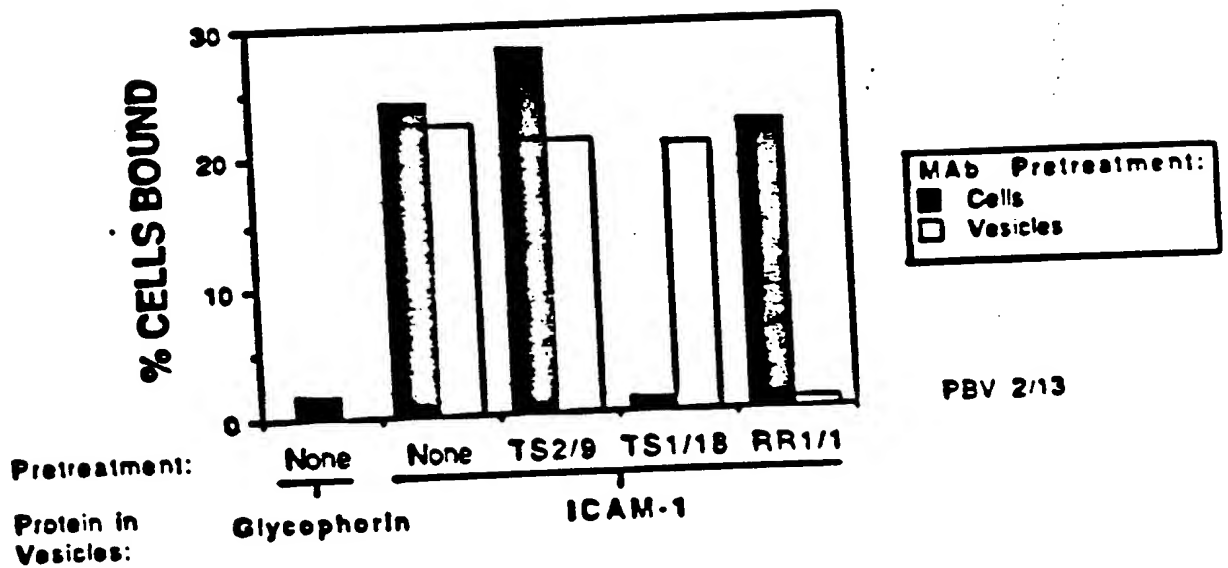


Figure 13 Inhibition of binding of JY B-lymphoblastoid cell binding to ICAM-1 in plastic-bound vesicles by pretreatment of cells or vesicles with monoclonal antibodies.

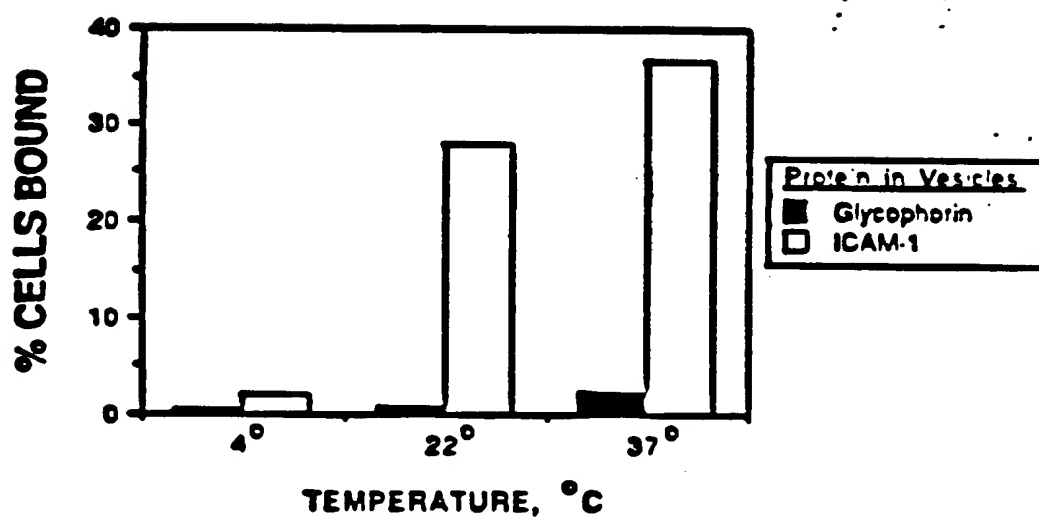


Figure 14 Effect of temperature on binding of T-lymphoblasts to ICAM-1 in plastic-bound vesicles.

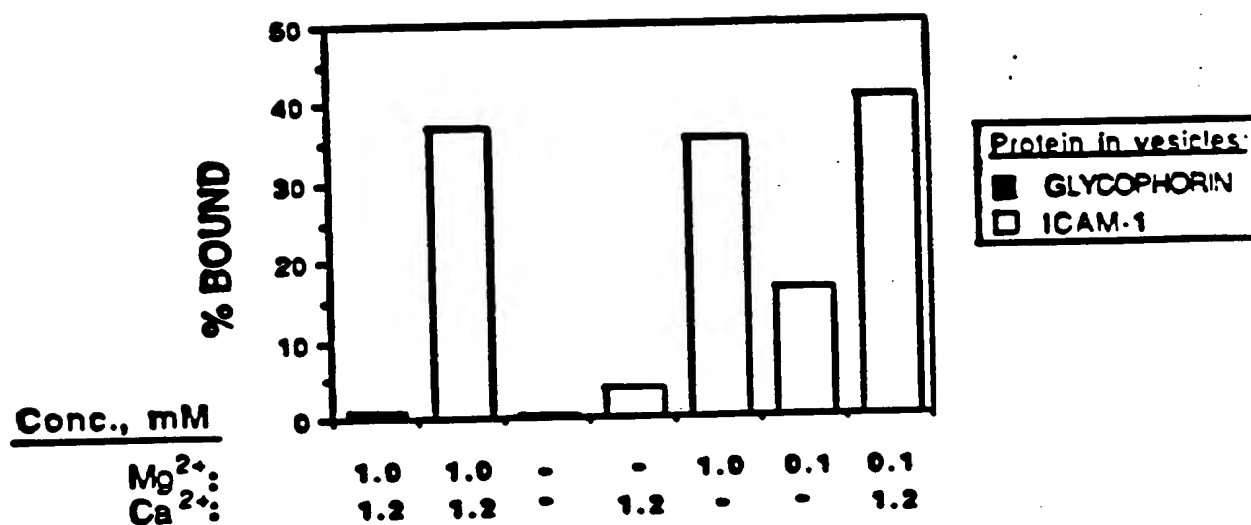


Figure 15 Divalent cation requirement for binding of T-lymphoblasts to ICAM-1 in plastic-bound vesicles.

FIGURE 16 THE EFFECT OF ANTI-ADHESION ANTIBODY ON THE OKT3 INDUCED PROLIFERATION OF HUMAN PERIPHERAL BLOOD MONONUCLEAR CELLS

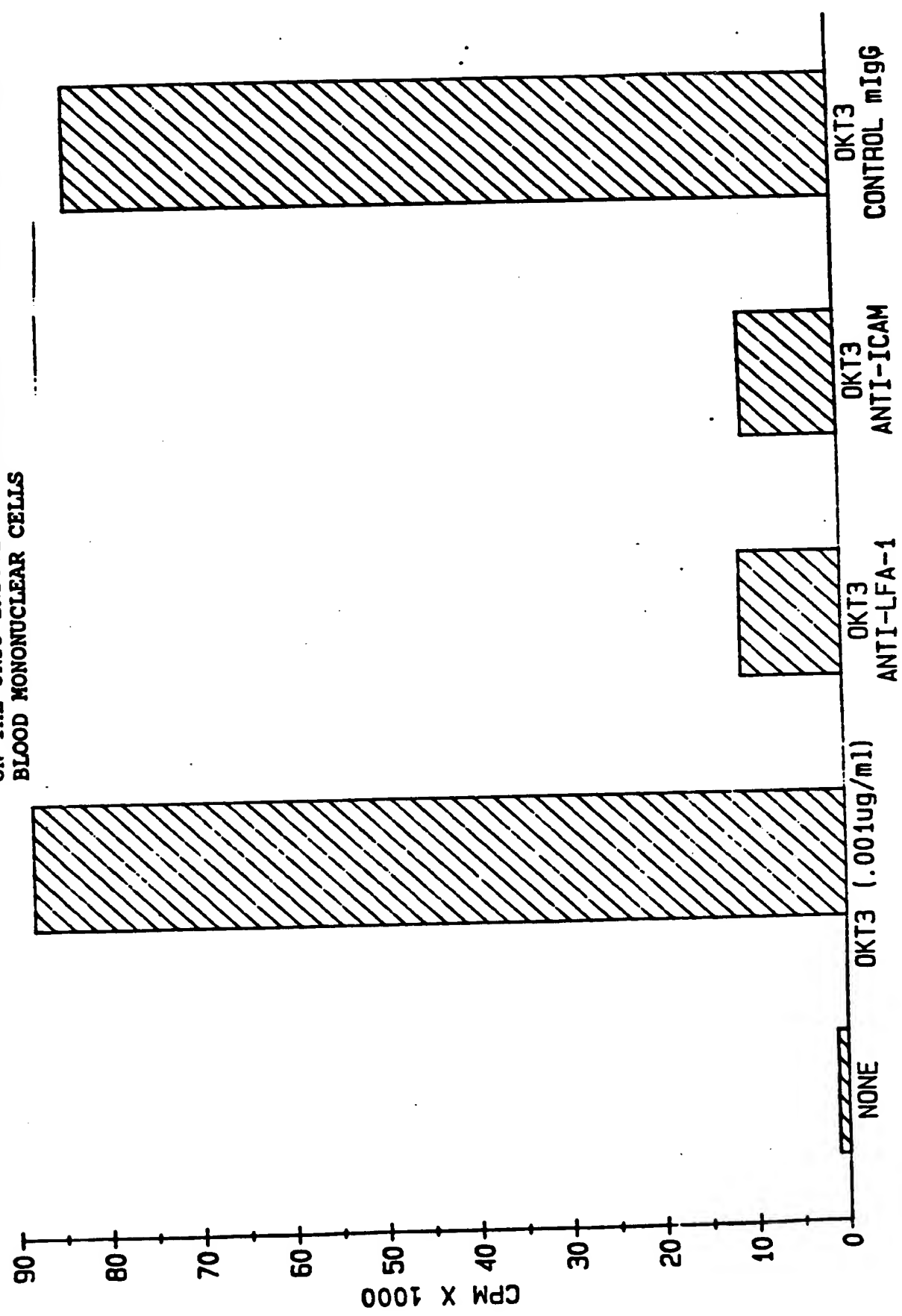


FIGURE 17 THE EFFECT OF ANTI-ADHESION ANTIBODY
ON THE CONCAVALIN A INDUCED PROLIFERATION OF HUMAN
PERIPHERAL BLOOD MONONUCLEAR CELLS

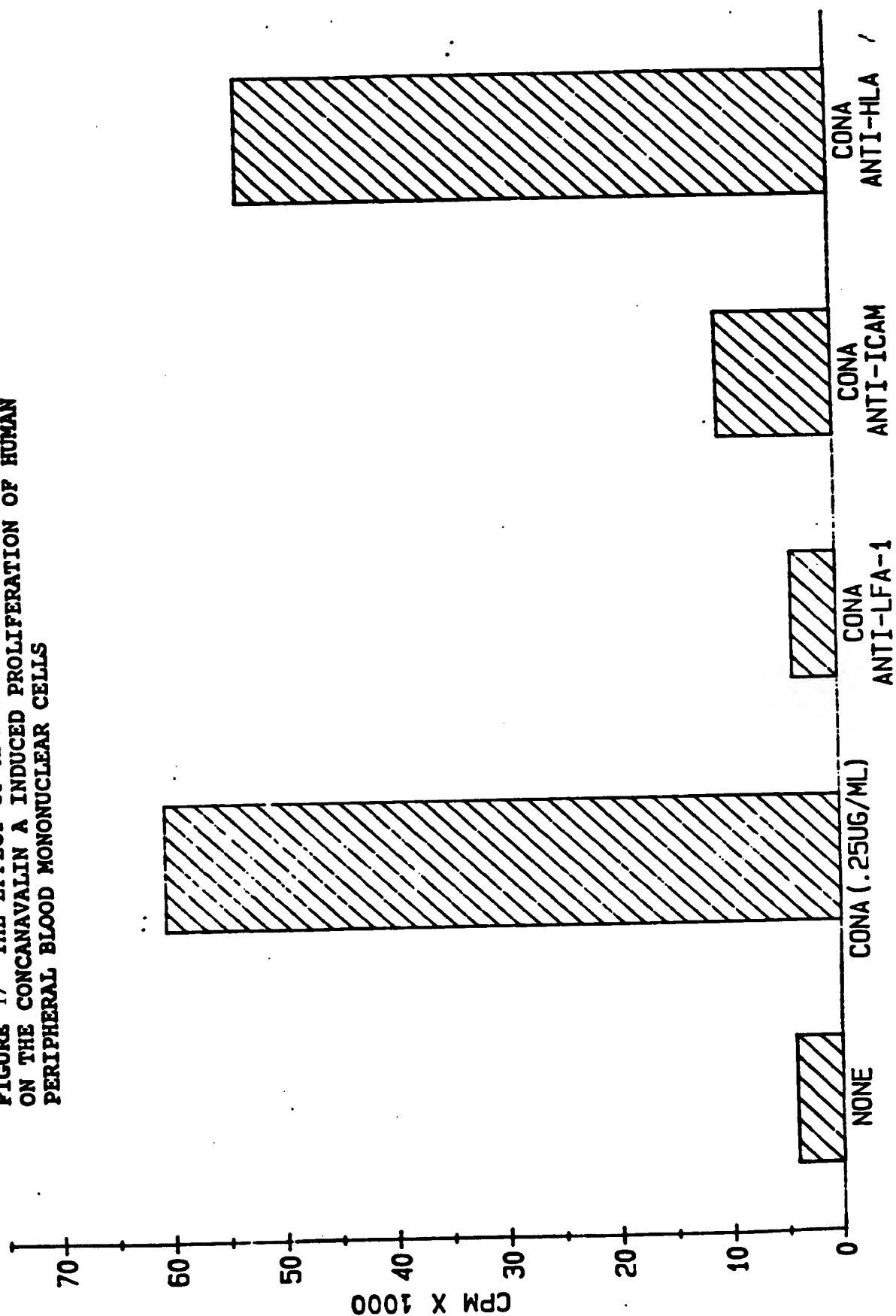
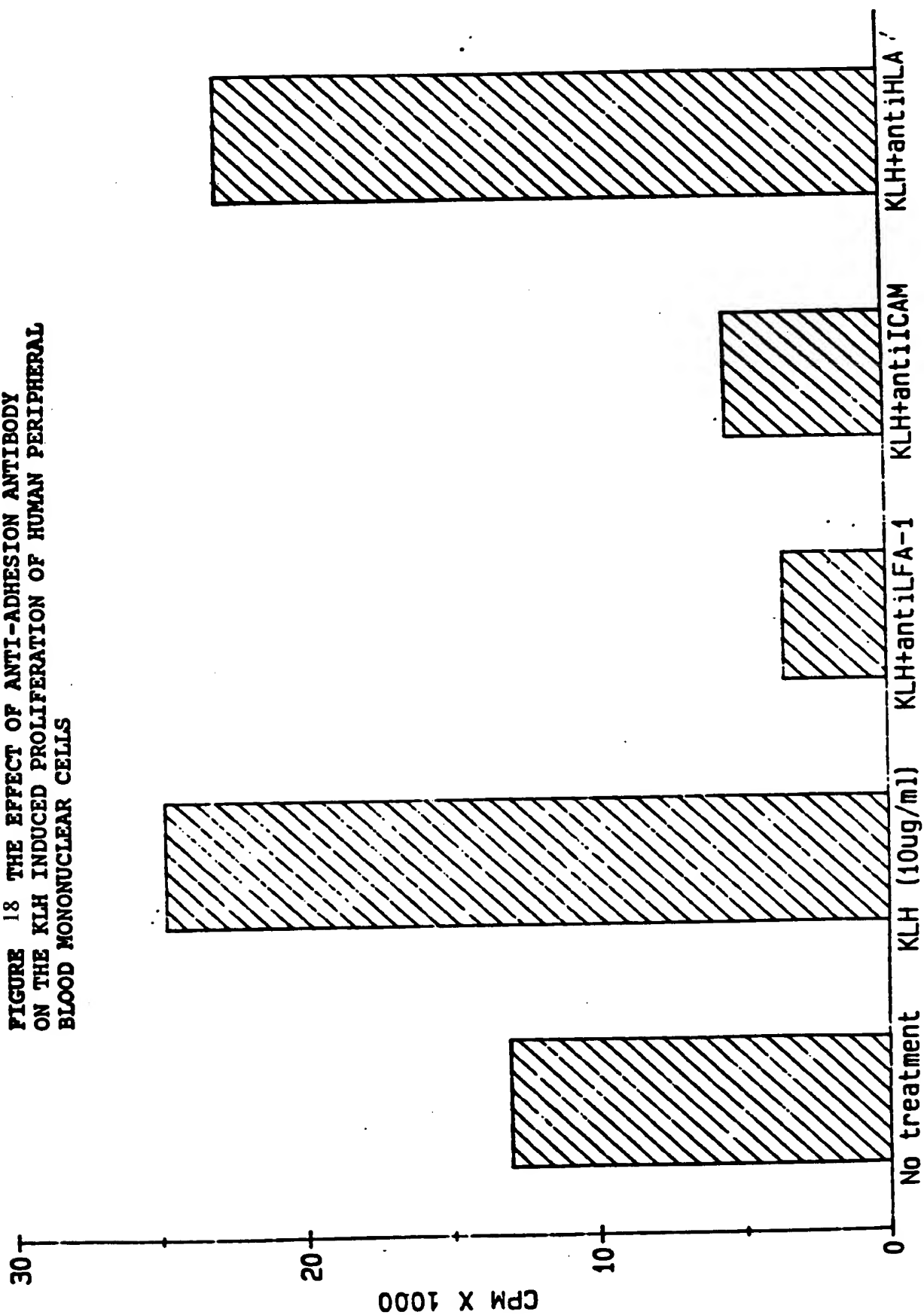


FIGURE 18 THE EFFECT OF ANTI-ADHESION ANTIBODY
ON THE KLH INDUCED PROLIFERATION OF HUMAN PERIPHERAL
BLOOD MONONUCLEAR CELLS



**FIGURE 19 THE EFFECT OF ANTI-ADHESION ANTIBODY
ON THE TETANUS TOXOID INDUCED PROLIFERATION OF HUMAN
PERIPHERAL BLOOD MONONUCLEAR CELLS**

